

IN THE CLAIMS

1. (Currently Amended). A system for converting audio digital data to audio analog data, said system including a host personal computer (PC), configured to receive predetermined digital data, the system comprising:

a PC adapter in communication with ~~configured to be operably connected to said host PC adapter by way of a predetermined digital data bus~~, said PC adapter also configured to be connected to a remote analog device, and including means for receiving said digital audio data from said host PC and converting said digital audio data to analog audio data for playback by an analog device without interfering with the operation of the host PC and digital content data; said PC adapter including means for receiving signals from a remote device and controlling said host PC to play the digital audio content selected by the user on said remote device; and

a remote device in communication with said PC adapter which includes means for receiving said digital content data from said PC adapter; a display for displaying said digital content data; and a user interface for enabling a user to select digital audio content displayed on the display and transmit signals representative of selected digital audio content to said PC adapter.

2. (Original). The system as recited in claim 1, wherein said analog device is located remotely from said PC adapter.

3. (Original). The system as recited in claim 2, wherein said analog device is coupled to said PC adapter by way of a radio link.

Appl. No.: 09/649,981
Amdt. dated: 6/30/2004
Reply to Office Action of March 1, 2004

4. (Cancelled).
5. (Currently Amended). The system as recited in claim 4 1, wherein said remote device is operatively connected to said PC adapter by way of a radio link.
6. (Original). The system as recited in claim 1, wherein said digital data bus is a serial bus.
7. (Original). The system as recited in claim 6, wherein said serial bus is a universal serial bus (USB)
8. (Original). The system as recited in claim 1, wherein said analog device is a radio.
9. (Original). The system as recited in claim 1, wherein said analog device is an amplifier.